	Α	PPLICATION TYPE	FOR AGENCY USE ONLY		
Illinois Environmental Protection			Date Received:		
Agency Division of Air Pollution Control MC 40, P.O. Box 19276	☐ Initial Application				
Springfield IL 62794-9276		newal Application			
		APPLYING FOR 1			
APPLICATION FOR CLEAN AIR SET-ASIDE: ENERGY EFFICIENCY / ENERGY		nual allowances			
CONSERVATION PROJECT	☐ Seasonal allowances		CASA ID:		
SECTION 1:	PROJE	CT SPONSOR IDEN	ITIFICATION		
1) Project Sponsor:	7.002	<u> </u>			
Principals Or Corporate Officials:					
3) Data Form Brongrad: / / 4) Type Of Organization:					
5) CAIR NOx Annual Account Number:	Private Indivi				
7) Authorized Account or Designated Representative:		, and the second			
7) Authorized Account of Designated Representative.		8) Alternate Authorized Account or Designated Representative:			
9) Phone:	10) Email:				
Physical Location Of Project ²					
11) Address:	12) County:				
13) City:		14) State:	15) Zip Code:		
SIGNATURE BLOCK					
16) "Project Sponsor" means a person or an entity, including but not limited to the owner or operator of an EGU or a not-for-profit group that provides the majority of funding for a CASA eligible project, unless another person or entity is designated by a written agreement as the project sponsor for the purposes of applying for NOx allowances from the CASA pursuant to 35 IAC 225.130.					
I certify that the person or entity named in box 1 above meets the above definition of "project sponsor": ☐ YES ☐ NO					
17) "I am authorized to make this submission on behalf of the project sponsor and the holder of the CAIR NOx general account or compliance account for which the submission is made. I certify under penalty of law that I have personally examined, and am familiar with, the statements and information submitted in this application and all its attachments. Based on my inquiry of those individuals with primary responsibility for obtaining the information, I certify that the statements and information are to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false statements and information or omitting required statements and information."					
BY:					
AUTHORIZED SIGNATURE	TITLE	OF SIGNATORY			

- 1. Complete a separate application for the request of annual or seasonal allowances.
- 2. The address where all correspondence shall be mailed.

TYPED OR PRINTED NAME OF SIGNATORY

3. Rounding is completed at the final calculation; for intermediate calculations record to the nearest ten thousandth (i.e., 4 places).

DATE

0-0-10110	
SECTION 2:	PROJECT INFORMATION CONT.

12) List each affected unit, the area in the facility where it is located and site (if aggregate), old equipment and the replacement (new type), and the amount of energy saved. If additional space is needed, attach and label.

DATE PROJECT STARTED	DATE PROJECT COMPLETED	LOCATION IN FACILITY AND SITE LOCATION	OLD TYPE EQUIPMENT*	NEW TYPE EQUIPMENT	NEW MANU- FACTURER	NEW MODEL NUMBER	SUB- MITTAL #/(S,A)	REFERENCE ³	KW SAVED/ SEASON	KW SAVED/ ANNUAL
13)	•		TOTAL K	W SAVED (IN	CLUDE TOTAL	S FROM A	NY ATTA	ACHED SHEETS)		
14)	4) Convert KW To MW: MW = KW/ 1000 TOTAL MWhc SAVED									

If More Space Is Needed, Please Attach Additional Sheets.

- Includes: light bulbs, ballasts, motors, compressors, pumps, power flow software, other (specify)
 The # is the "N"th time this project was submitted for CASA allowances for seasonal ("S") and annual ("A")
- 3. Reference is where the KW saved information for this particular project came from, e.g., The M&V Guideline, manufacturer, etc. (more details in instructions)

1 <i>E</i>)	Project(c) description including role of project engager in the projects, evaluation of how the amount of energy
15)	Project(s) description including role of project sponsor in the projects, explanation of how the amount of energy conserved was measured, verified, and calculated using established measurement verification. Attach as
	necessary any records, manufacturer's data, or appropriate billings.
	necessary any records, mandiacturer's data, or appropriate billings.

SECTION 3:	ALLOWANCE CALCULATIONS				
1) Allowance Determination:	2) Allowance Determination For Seasonal:	3) Allowance Determination For Annual:			
$A = (MWh_c) \times (1.5 lb/MWh) / 2000$	lb A = x (1.5 lb/MWh) / 2000 lb	A = x (1.5 lb/MWh) / 2000 lb			
A = Number Of Allowances	Section 2 Line 14 Seasonal (MWh _c)	Section 2 Line 14 Annual (MWh _c)			
MWh _c = Number Of Megawatt Hou Of Electricity Conserved During A Control Period	A = NOx Seasonal Allowances	A = NOx Annual Allowances			
NOTE: Allowances requested above cannot exceed the amount determined. Allowances given may not equal the amount requested pursuant to 35 IAC Sections 225.475 and 225.575.					